Express Mail Label No. EV396080624US

APPLICATION DATA SHEET **UNDER 37 CFR §1.76**

(1) **Inventor Information**

Inventor One Given Name::

Fatih M.

Family Name::

Ozluturk

Postal Address Line One::

70 Willowdale Avenue

City::

Port Washington

State or Province:: Postal or ZIP Code:: New York 11050

Citizenship Country::

the United States of America

Residence::

Port Washington, New York, USA

Inventor Two Given Name::

David K.

Family Name::

Mesecher

Postal Address Line One::

9 Beverly Road **Huntington Station**

City::

New York

State or Province:: Postal or ZIP Code::

11746

Citizenship Country::

USA

Residence::

Huntington Station, New York, USA

Inventor Three Given Name::

Alexander M.

Family Name::

Jacques

Postal Address Line One::

2 Carlson Court

City::

Kings Park

State or Province::

NY

Postal or ZIP Code::

11754

Citizenship Country::

USA

Residence::

Kings Park, New York, USA

(2)Assignee Information

Name Line One::

InterDigital Technology Corporation

Address Line One::

300 Delaware Avenue

Address Line Two::

Suite 527

City::

Wilmington

State or Province::

Delaware, U.S.A.

Postal or ZIP Code::

19801

(3) Correspondence Information

Customer No.::

24374

Name Line One::

John C. Donch Jr.

Name Line Two::

Volpe and Koenig, P.C., DEPT ICC

Telephone No.::

215-568-6400

(4) Application Information

Title Line One::

PROCESSING FOR IMPROVED PERFORMANCE

Title Line Two::

AND REDUCED PILOT

Total Drawing Sheets::

13

Drawing Type::

Formal Utility

Application Type::

To odos FT

Docket No.::

I-2-0106.5US

(5) Representative Information

Representative Customer No.:: 24374

(6) Domestic Priority Information

This application is a::

Continuation Of

>Application One::

10/357,869

Filing Date::

February 3, 2003

which is a::

Continuation of

>Application Three::

10/043,850

Filing Date::

January 11, 2002

Patent No.:

6,516,022

Issue Date:

February 4, 2003

which is a::

Continuation of

>Application Three::

09/078,417

Filing Date::

May 14, 1998 6,336,607

Patent No.:

4 110 000

Issue Date:

April 2, 2002